

OCS Interrelations - FMSAC

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FMSAC in fall of 1964 was planning to bring the production element of [] computing work [] to Hqs in the spring of 1965. This required FMSAC acquiring its own input/output data processing equipment (a 1401 computer).

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The OCS attitude was that if the work were brought to Hqs it could be done in OCS most economically, securely, and quickly through reduction of i/o time using hi-speed magnetic tape as input and increasing output printing capacity.

THE PROVISION OF ADEQUATE AND TIMELY COMPUTER PROCESSING IS, of course, a basic responsibility and function of OCS. OCS planning and Agency mgmt must see to it that the computing needs of our users are satisfied.

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Chief, OCS Plans Staff, [] recommended after ~~investigation that the 1401 i/o processing as well as the 7090 computing required by FMSAC shld be performed within the OCS facility.~~ investigation that the 1401 i/o processing as well as the 7090 computing required by FMSAC shld be performed within the OCS facility.

Memo for ADCS, 16 Sept 64, S. FR CWL/Ch, Plans Staff

Becker to DD/S&T - Suggested (1) make certain [] 1401 documentation for FMSAC compatible with OCS; (2) develop firm priority schedule to guarantee FMSAC the timely service desired.

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16 Sept 1964
AD/CS Memo to EO/DDS&T
Uncl.

AMALGAMATION of ADPD into OCS

STAT One resignation of a programmer with ADPD (working on Personnel ADP) during the long-drawn-out TSRB Survey in connection ~~XX~~ with the merger of the two separate groups set off a reaction all the way to the Directorate level. Becker and [] discussed any additional possible resignations and Becker agreed to talk to the entire group at the earliest moment after the DD/S&T made a decision re the TSRB Survey.

He said if ADPD resources were confirmed as OCS resources without conditions he felt it important to activate simultaneously a normal management climate of operations within OCS and with OCS customers, as opposed to the one resignation case which had caused such a reaction.

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CHIVE - Report on, as of 18 Sept 1964 - OCS Qtrly Rep to Panel 37.

Phase I accomplished between Oct 1962 and June 1963
Established staff/contractor team and prepared prelim
concept of CHIVE System. July 63 - October 1963, review
and evaluation of concept and approval to proceed with
Phase II ; a DD/I CHIVE Officer and Support Staff was
named.

Phase II - Nov 63 - March 1965
System design, testing of techniques, implementation planning,
and management endorsement.

System design at this point about 3/4 complete; one task
remaining is test run of 5,000 all source documents to be
indexed by OCR personnel under CHIVE control and retrieved
using live requests, followed by evaluation of equipment
and techniques; preparation of a report on Phase II for
aid to mgmt in decision on moving to Phase III.

Termination date for Phase II slipped three months (from
Dec 64 to March 65) due to including time for mgmt review
and endorsement.

Phase III - planned Apr 65 - Sept 66
Computer programming, hardware procurement, check-out
Operational organization, system tests, Mgmt endorsement

Phase IV - Oct 1966? - Adjust system procedures, proceed to
full system.

GOAL: To provide a retrospective search capability from an
integrated set of document index files and information files.
A multi-faceted approach to information planned, thru locations,
personality names and attributes; orgs and characteristics,
subjects, commodities, concepts, and events; an integrated
approach in system processes--operators of system will use
common classification codes, dictionaries, and other ref aids.